

Fig. 1

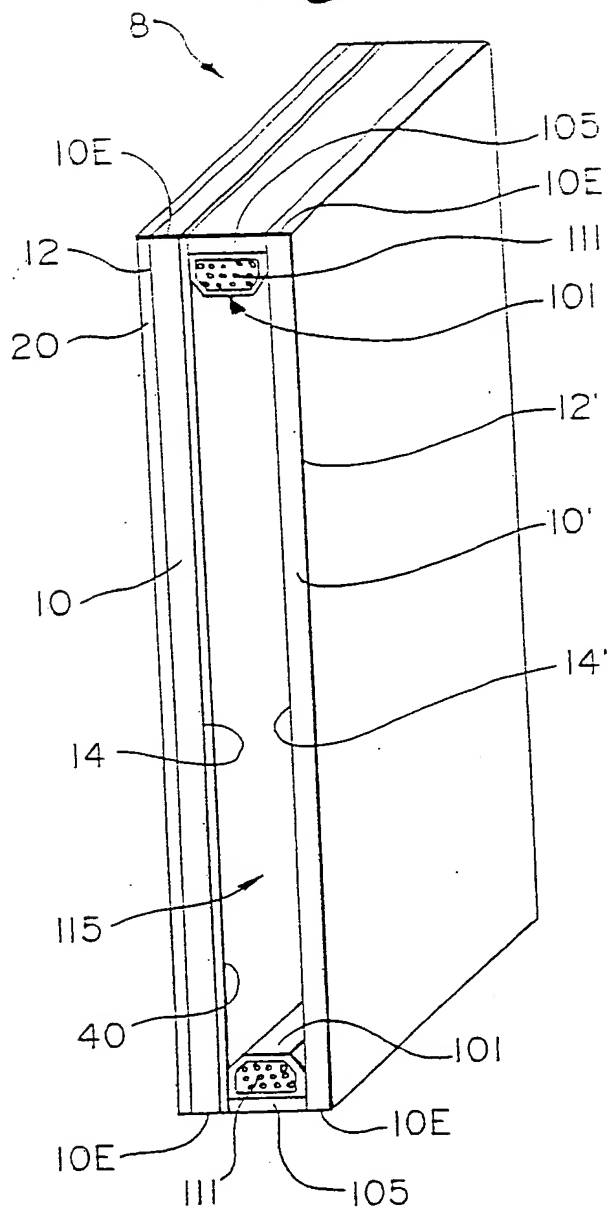


Fig. 2

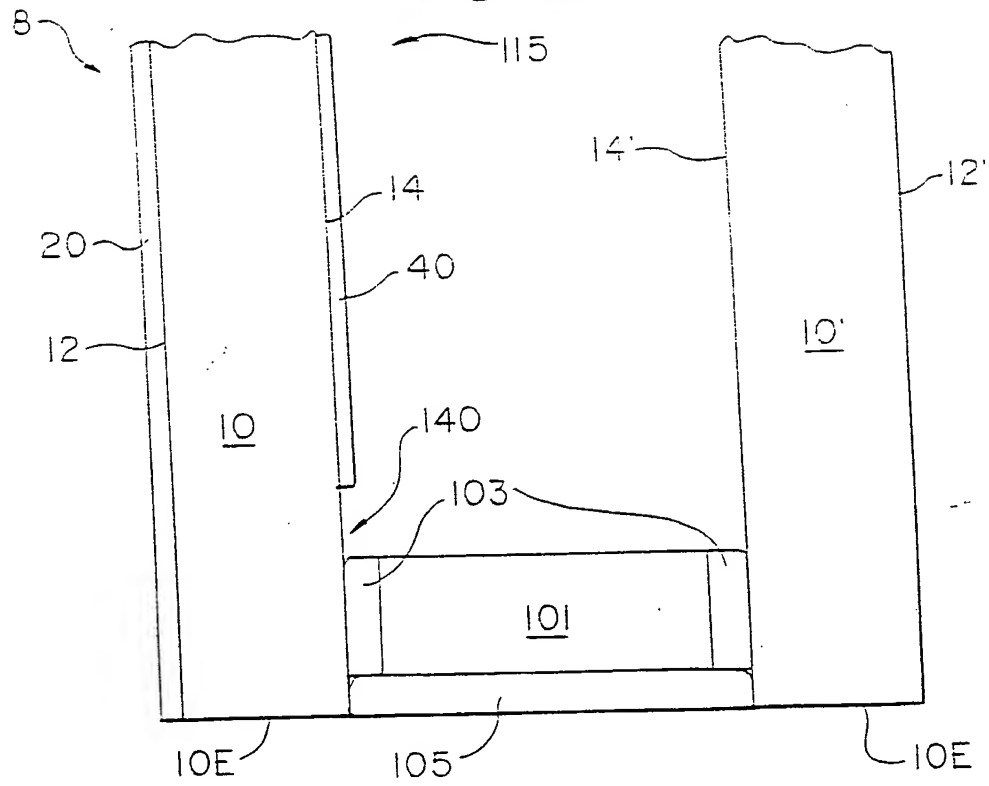
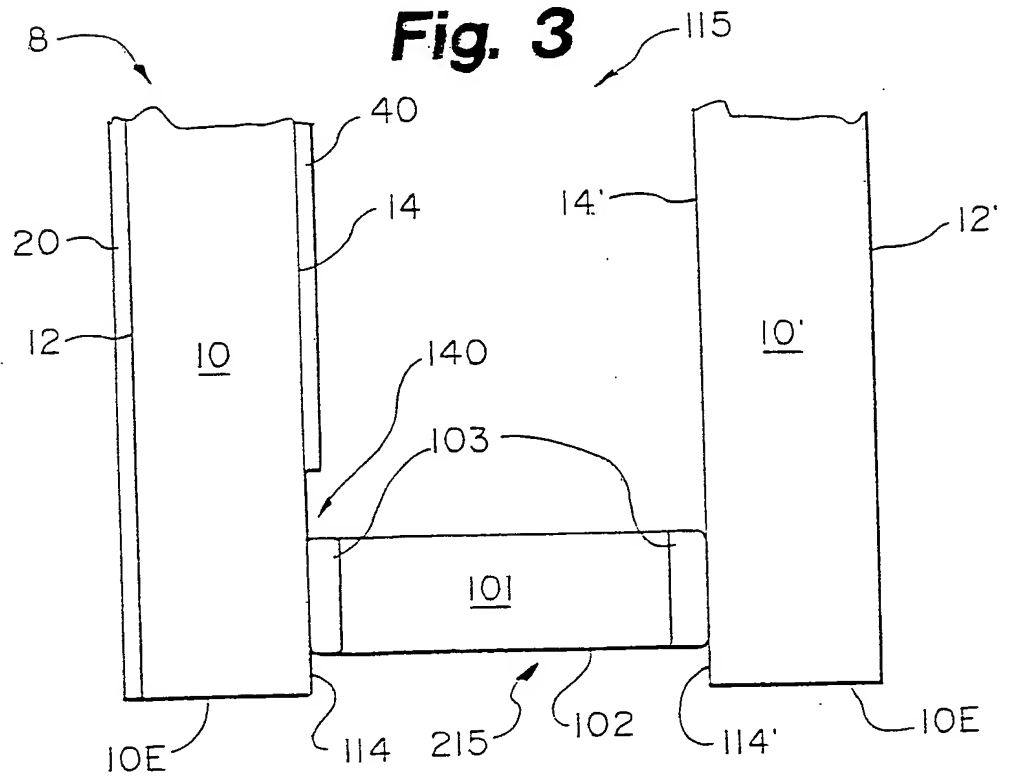


Fig. 3



10010499-120301

Fig. 4

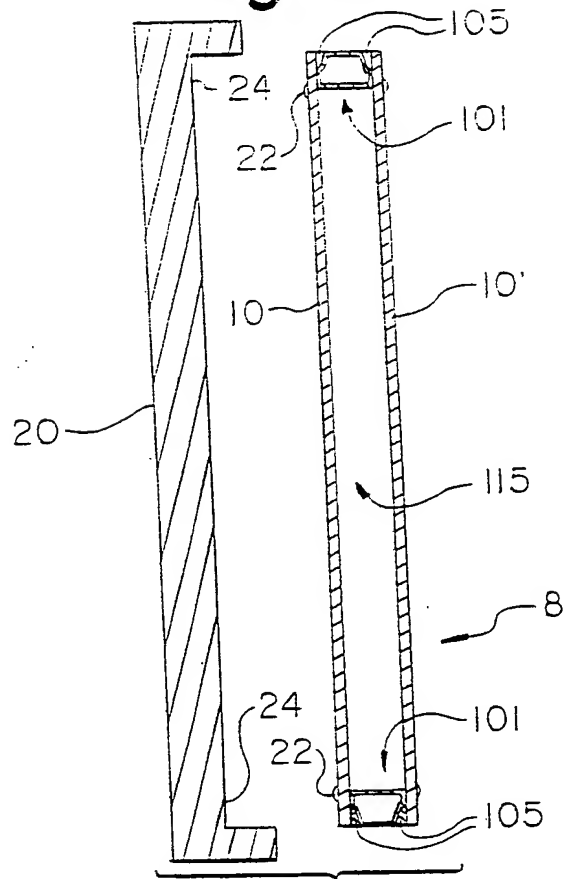
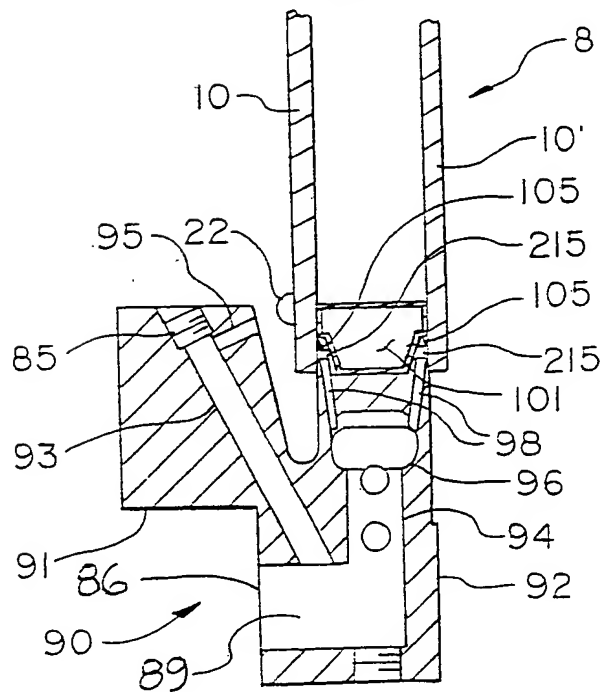


Fig. 5



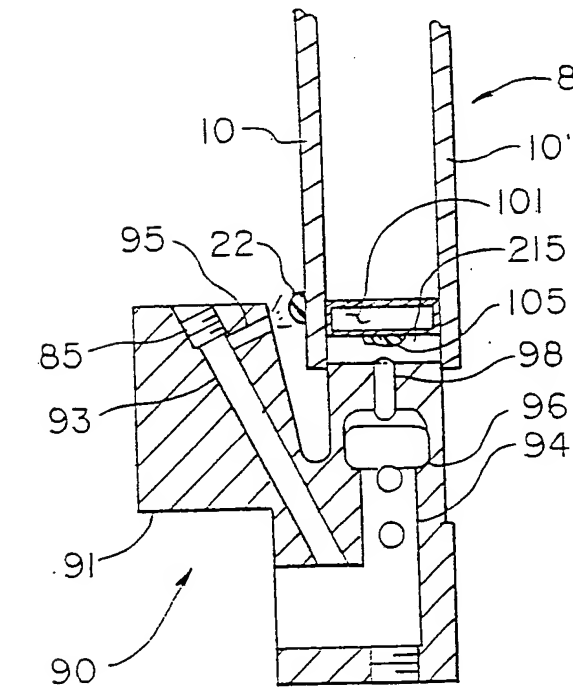


Fig. 7

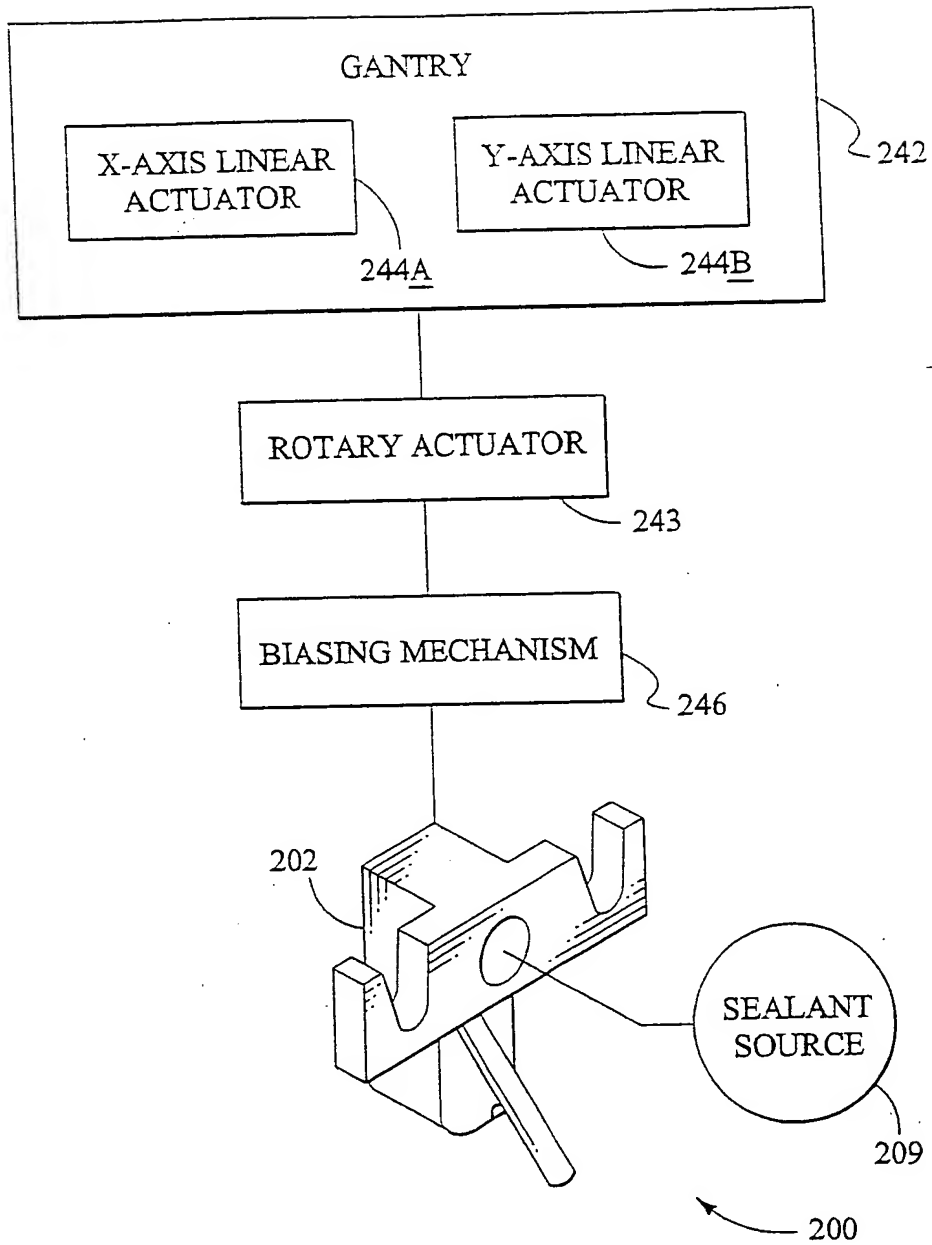


FIG.8

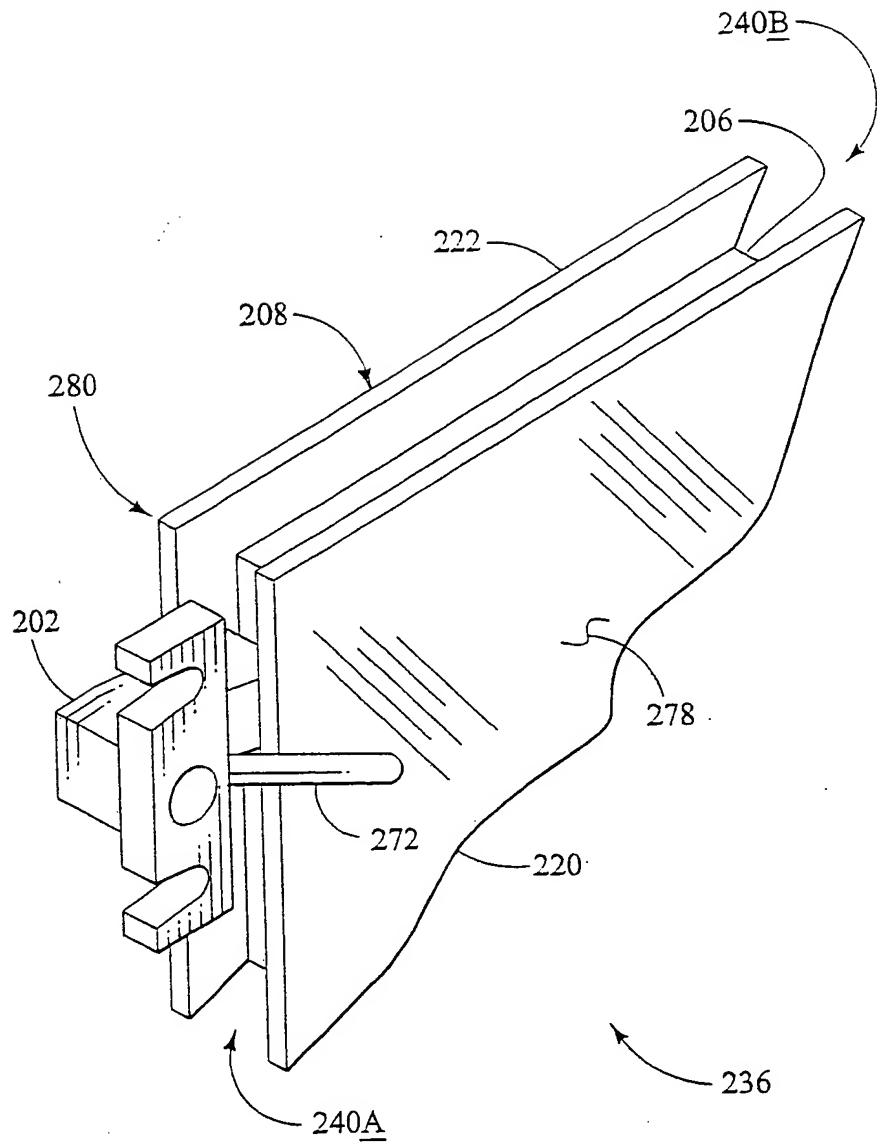


FIG.9

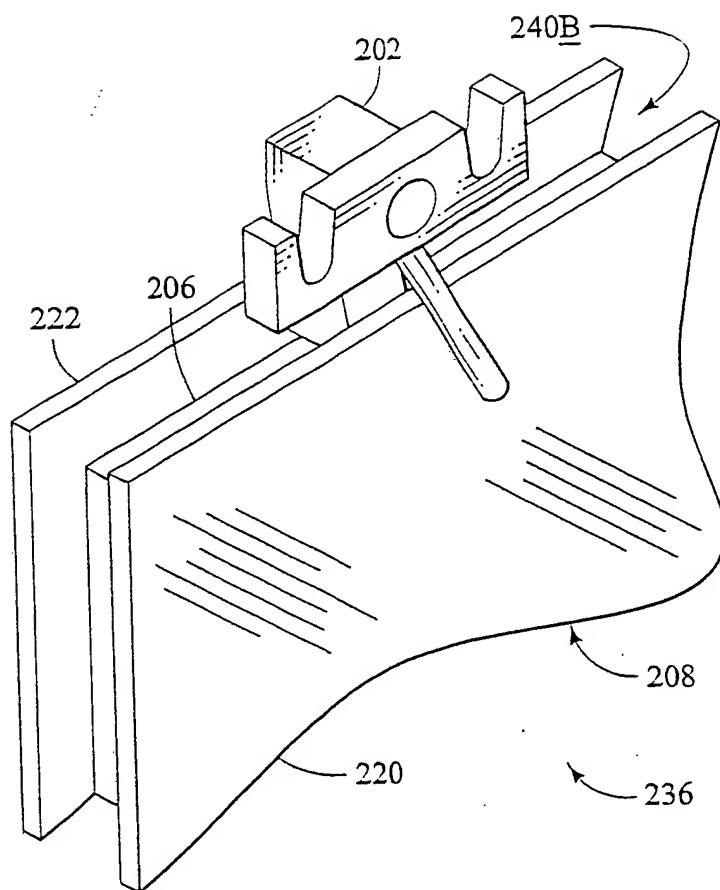


FIG.10

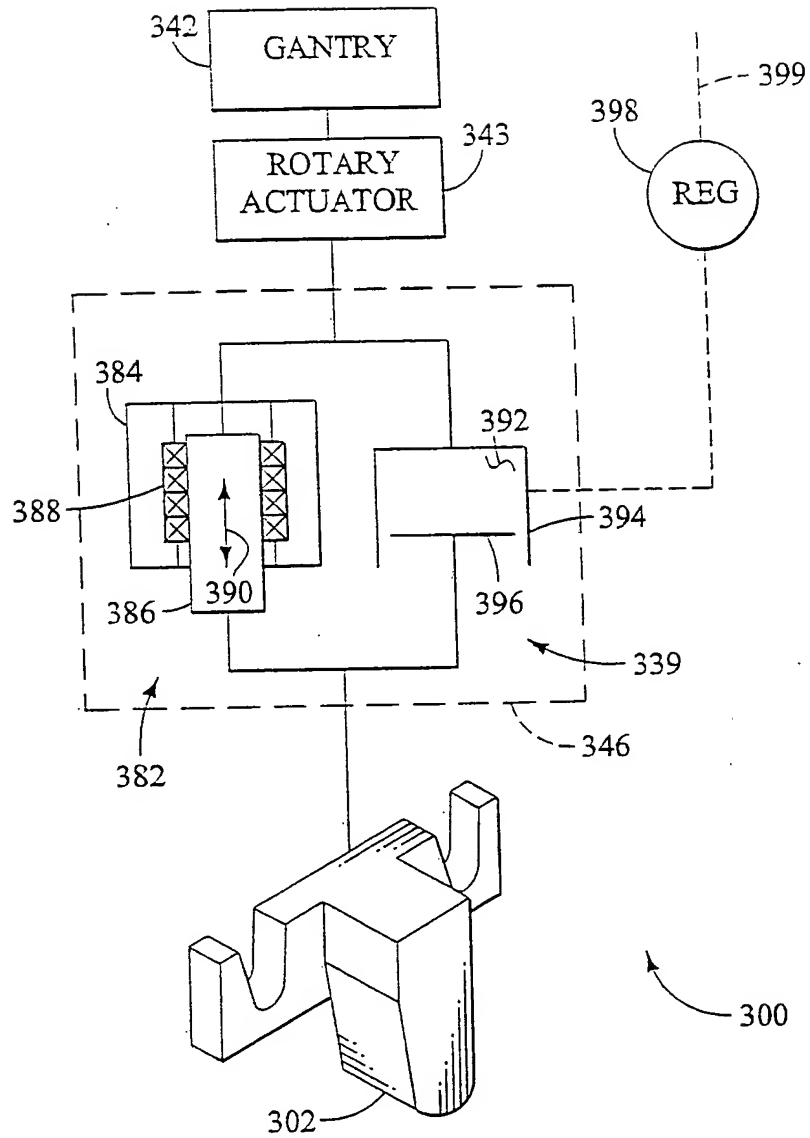


FIG.11

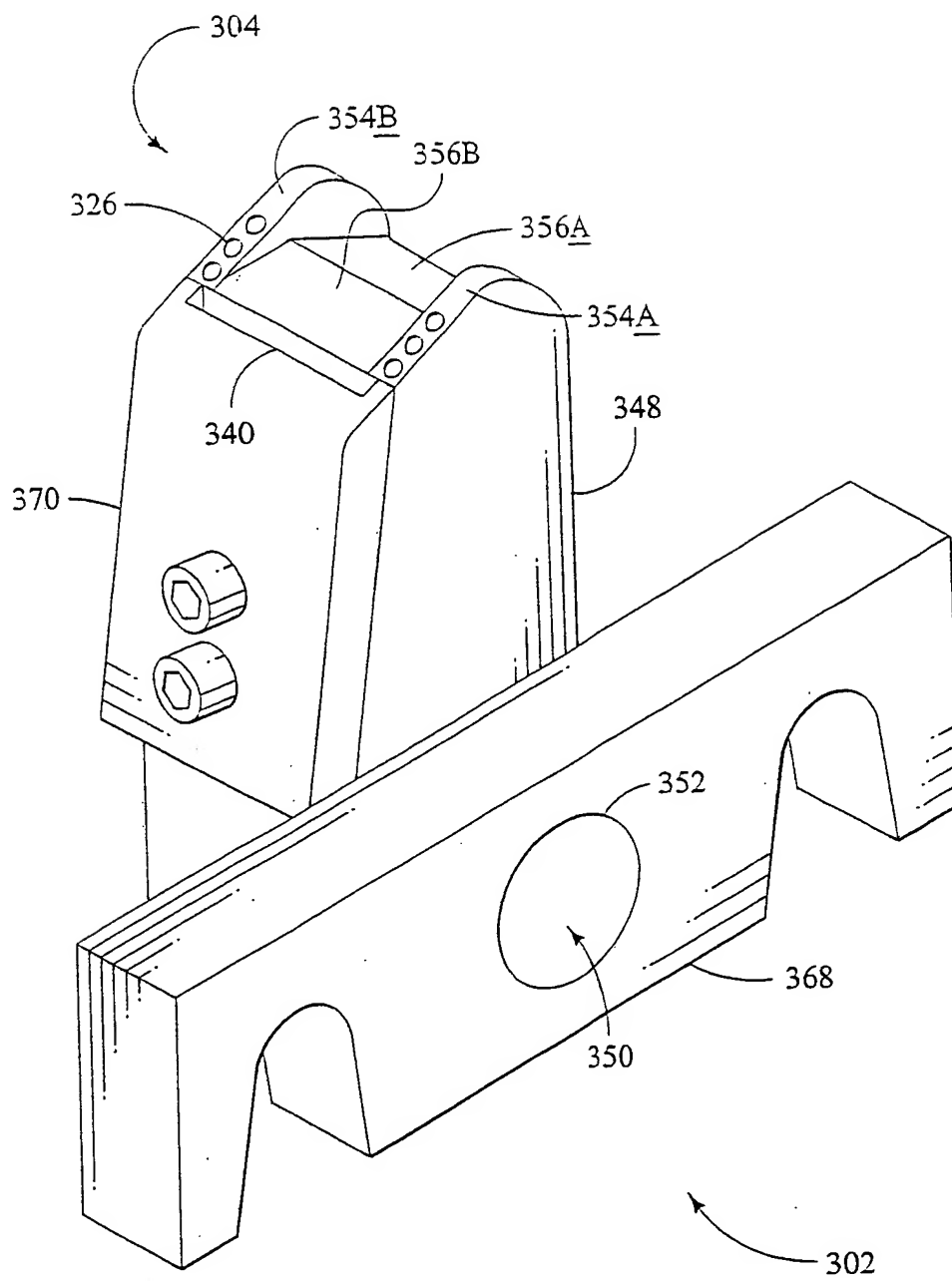


FIG.12

1004049-100304

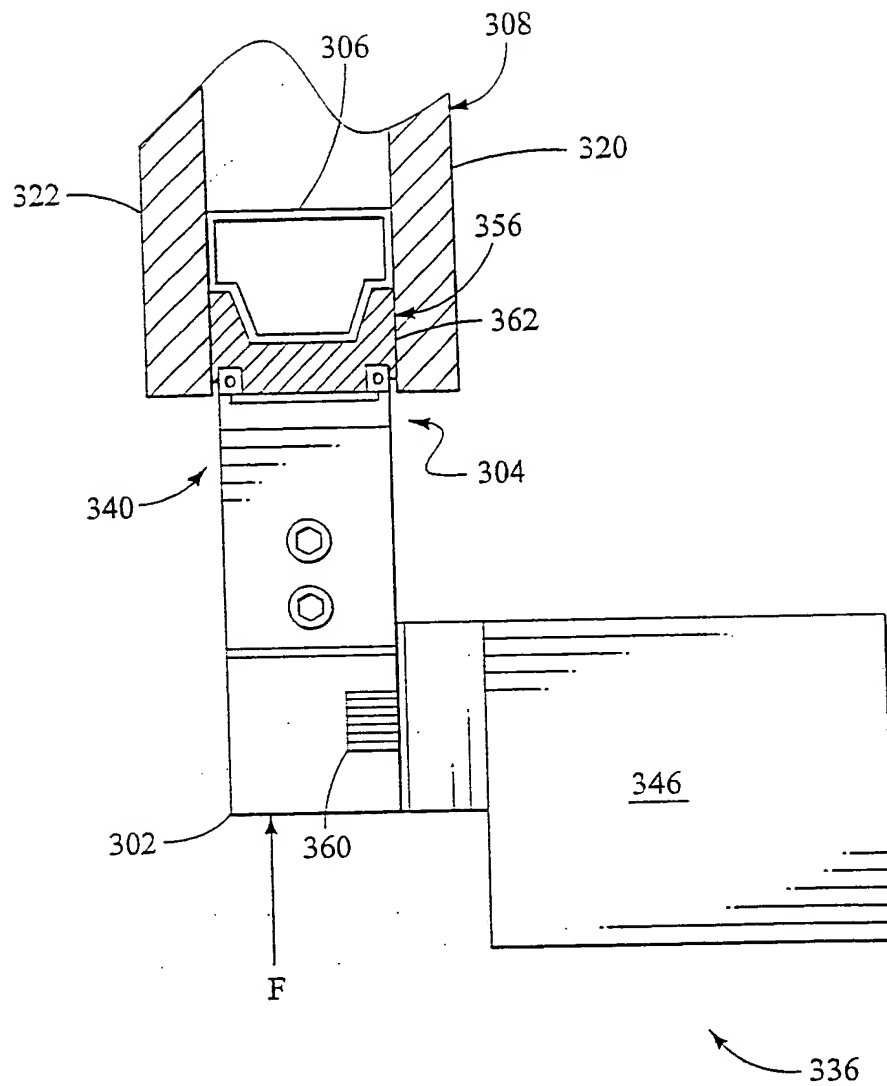


FIG.13

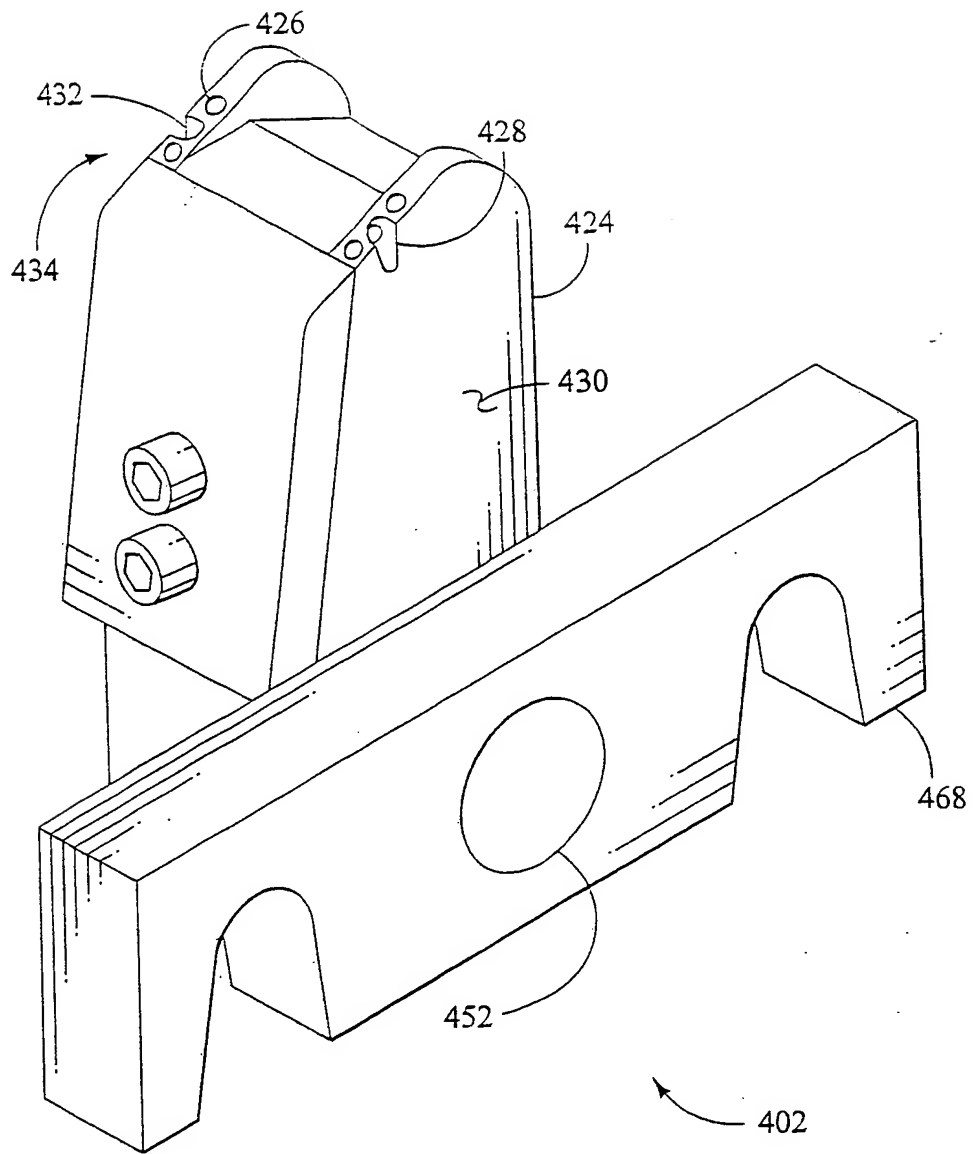


FIG.14

4004049-120304

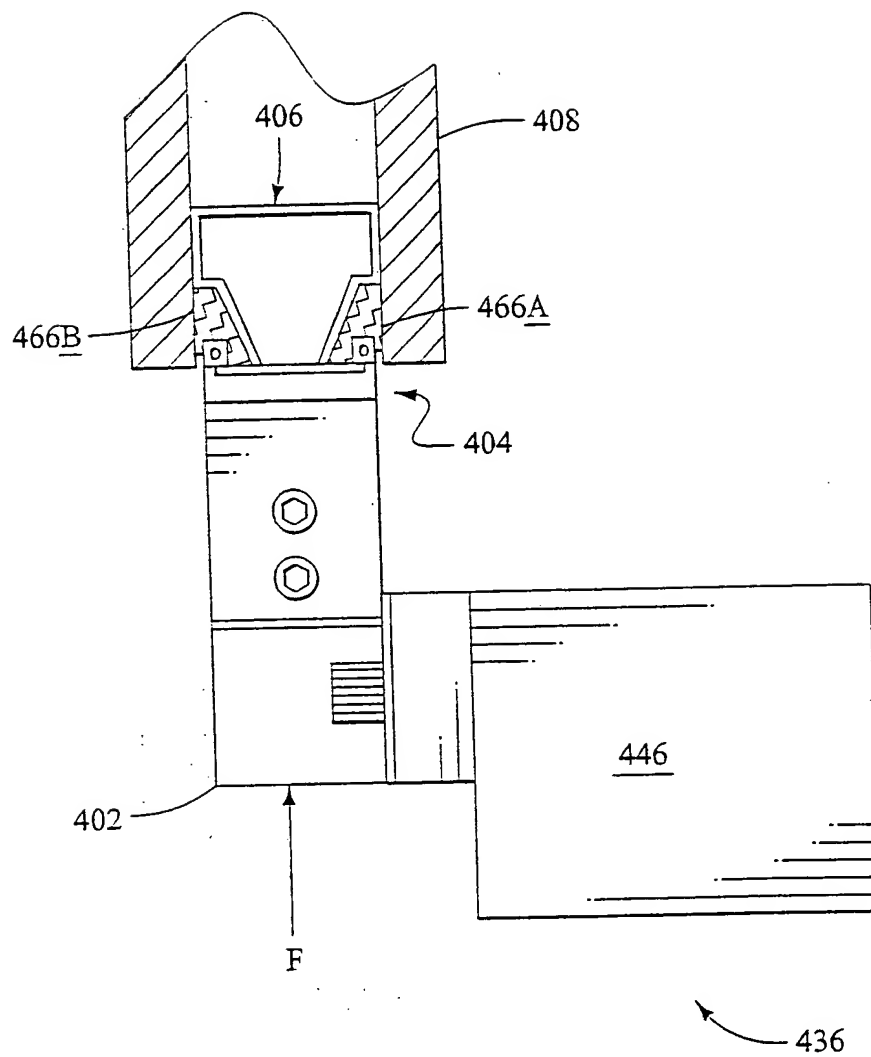


FIG.15

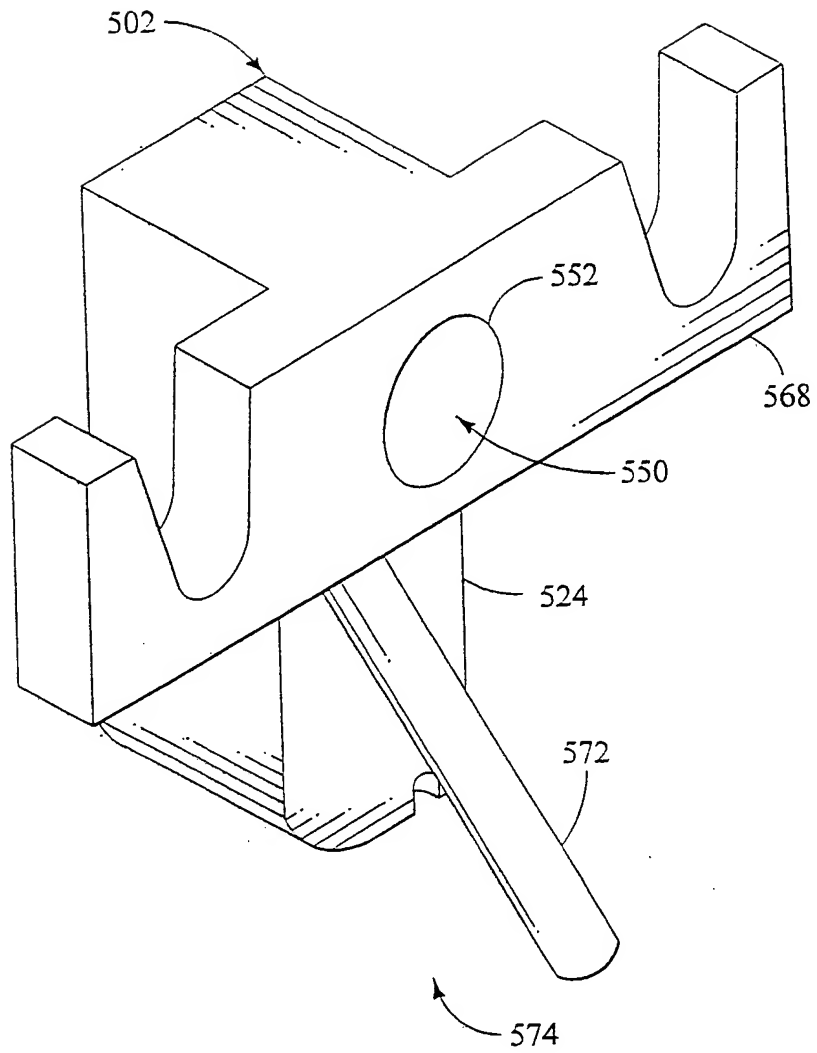


FIG.16

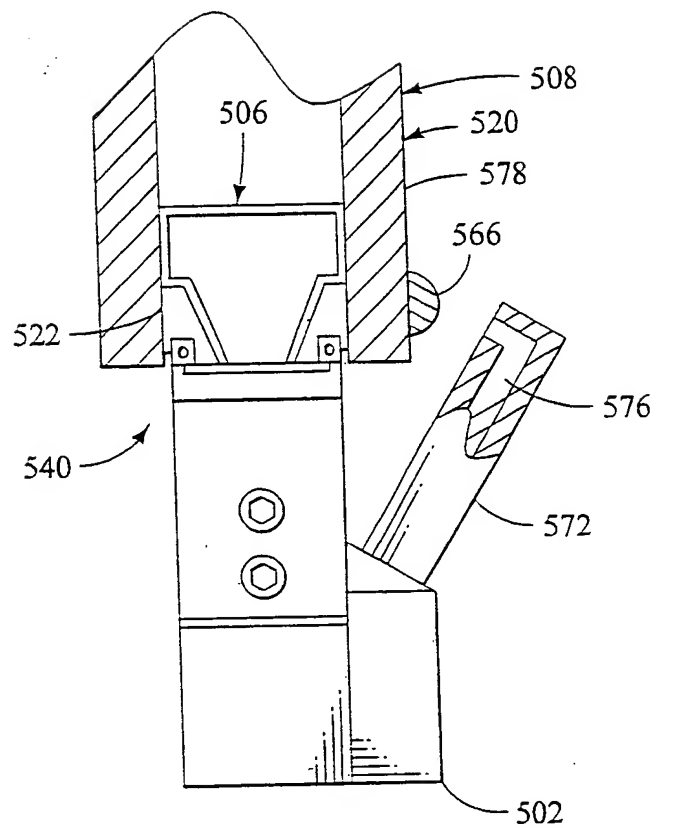


FIG.17

536

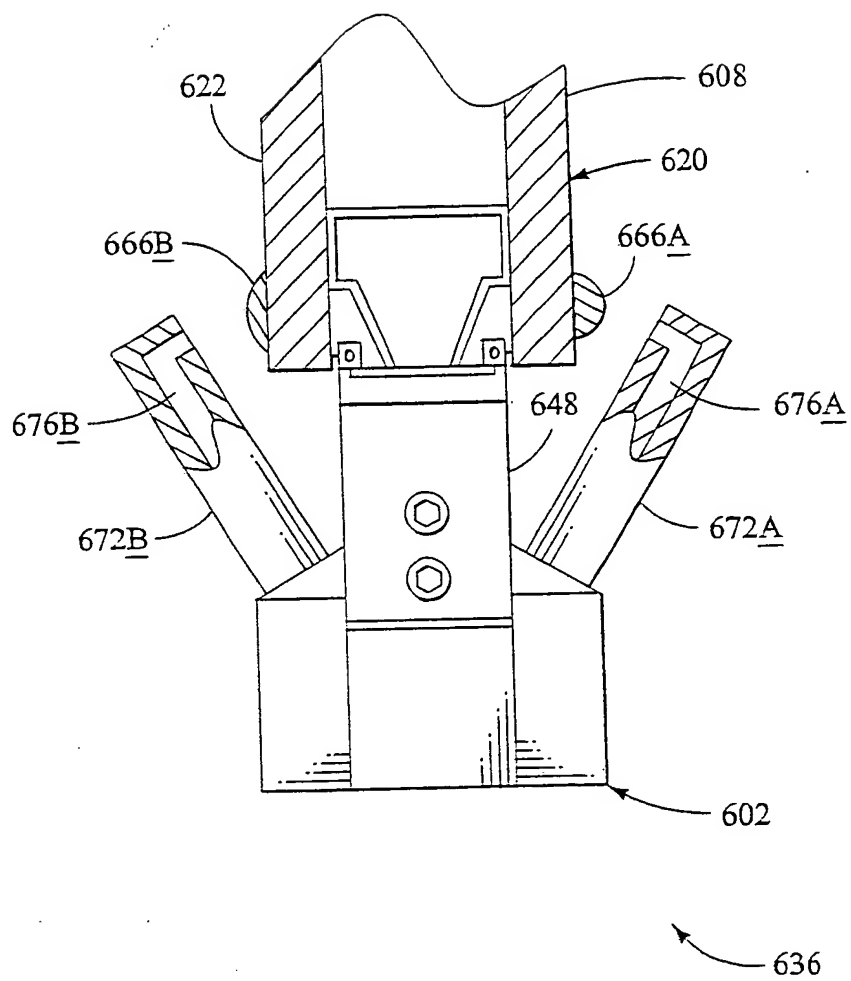


FIG.18

FIG. 19

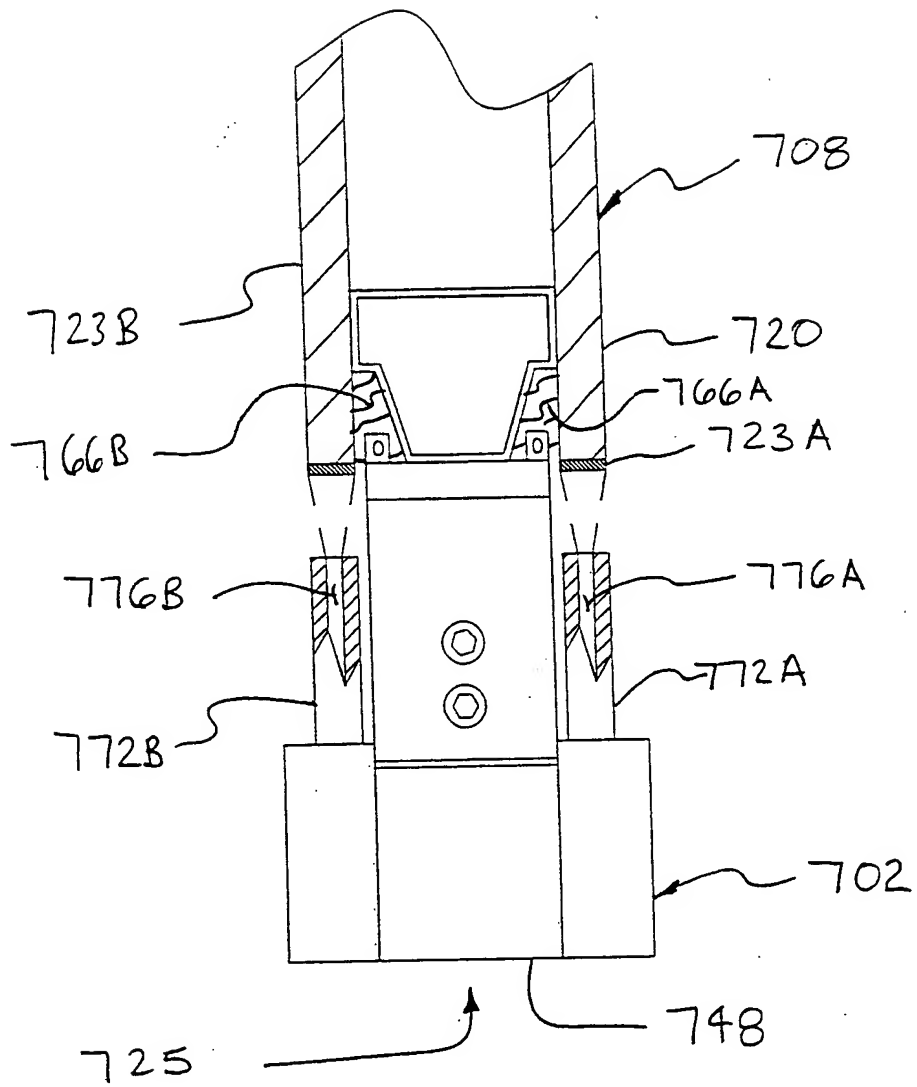


FIG. 19

FIG. 20

FIG. 21

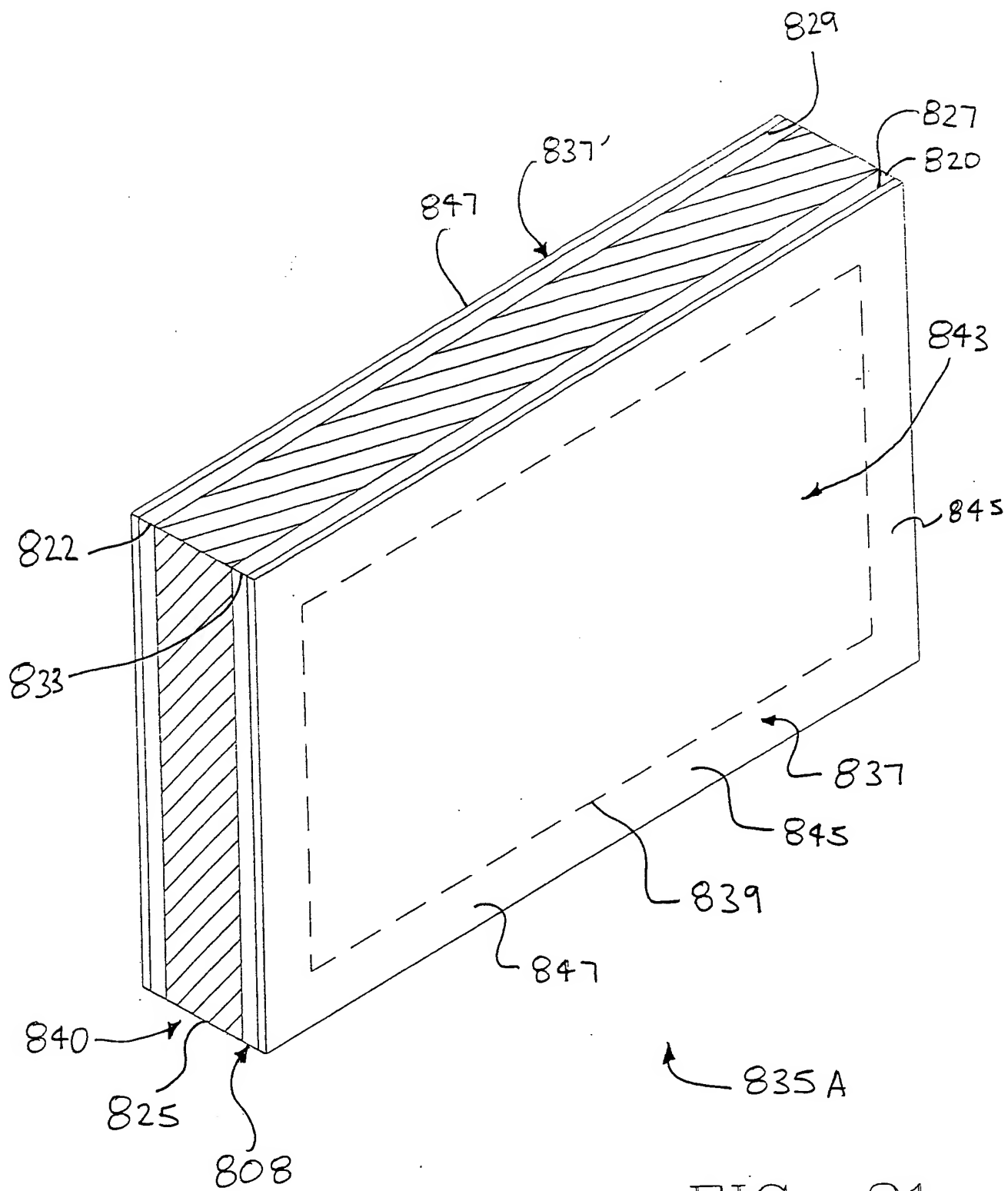


FIG. 21

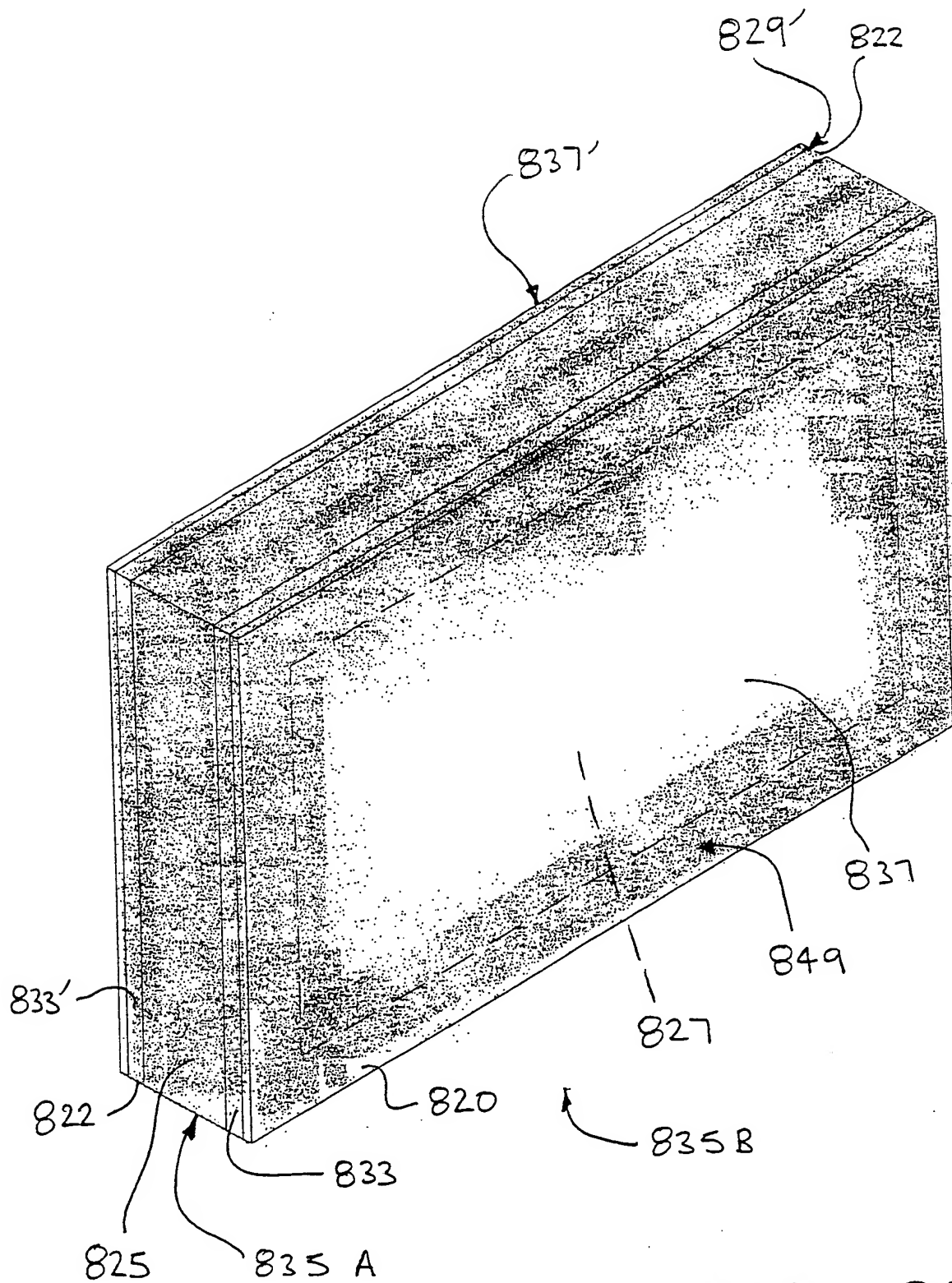


FIG. 22

10010499-120301

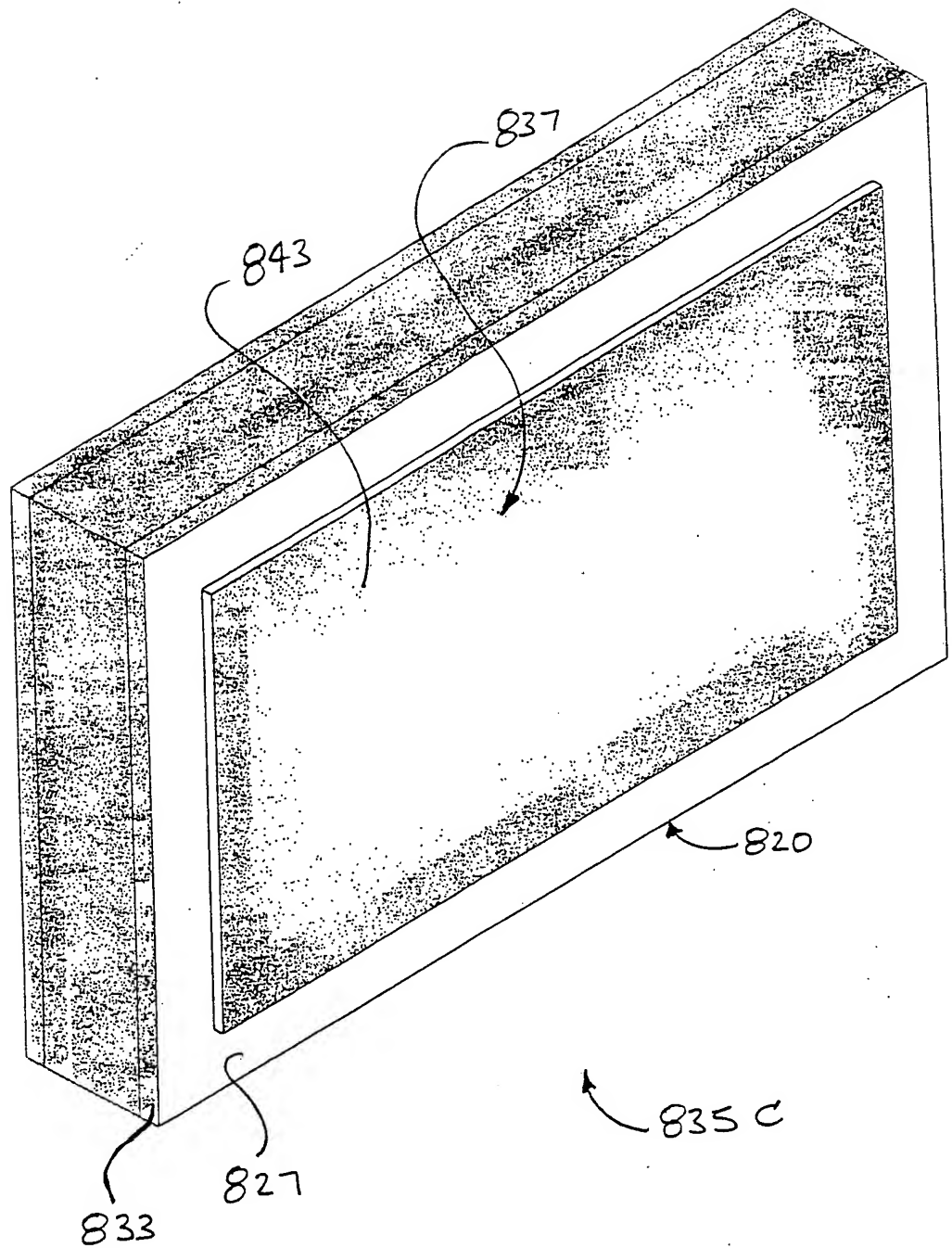


FIG. 23

FIG. 24

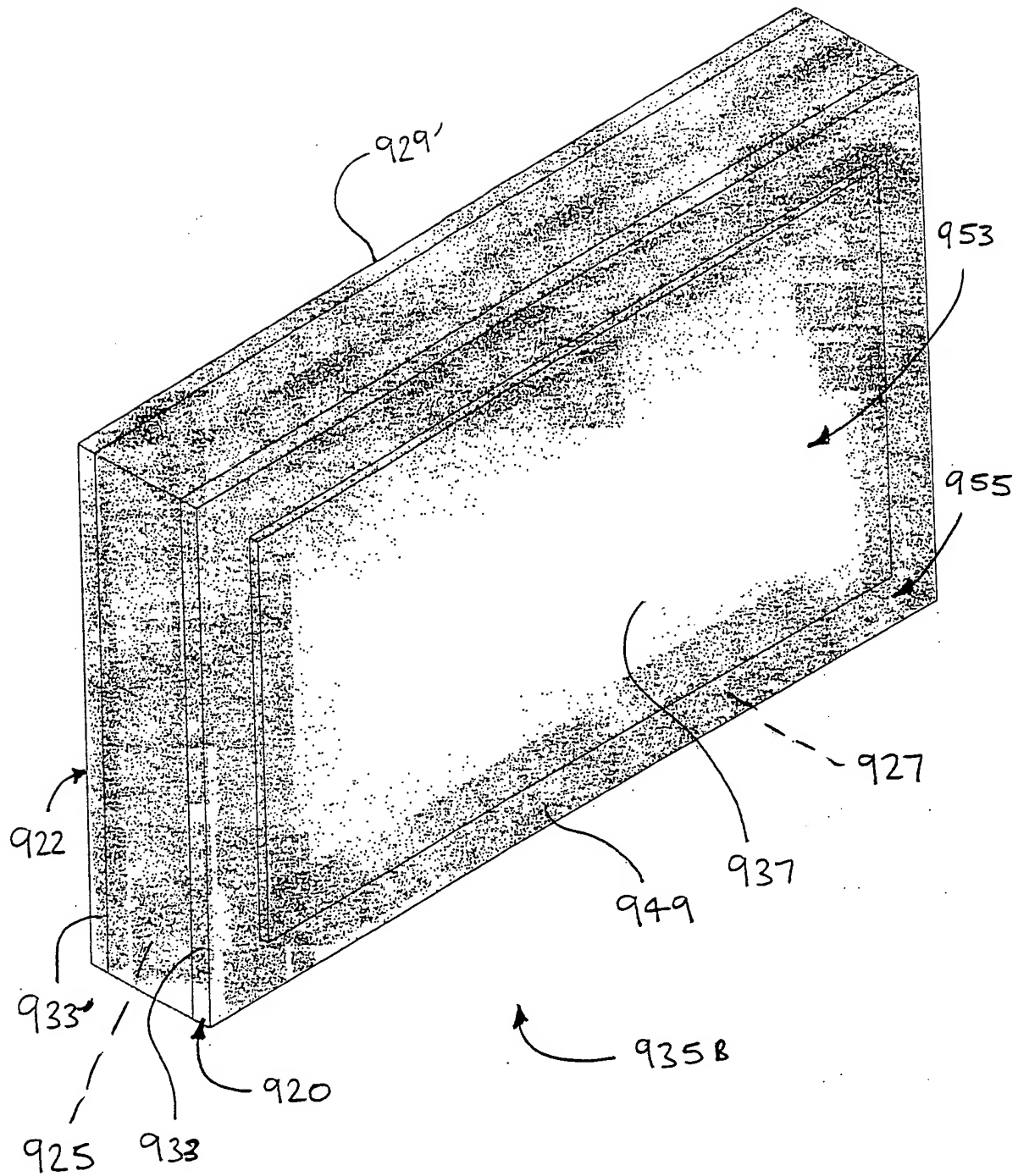


FIG. 25

10030499.120304

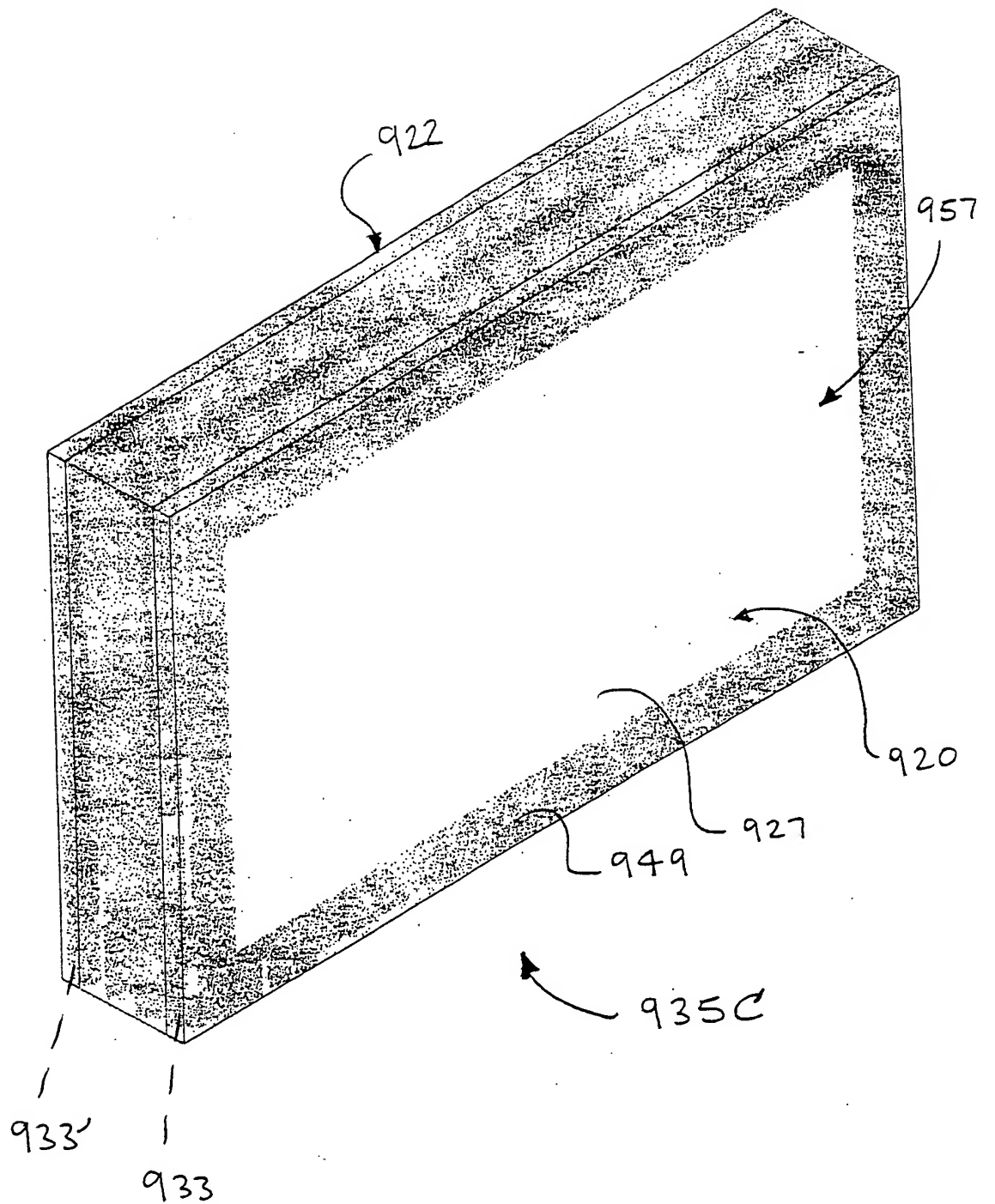


FIG. 26

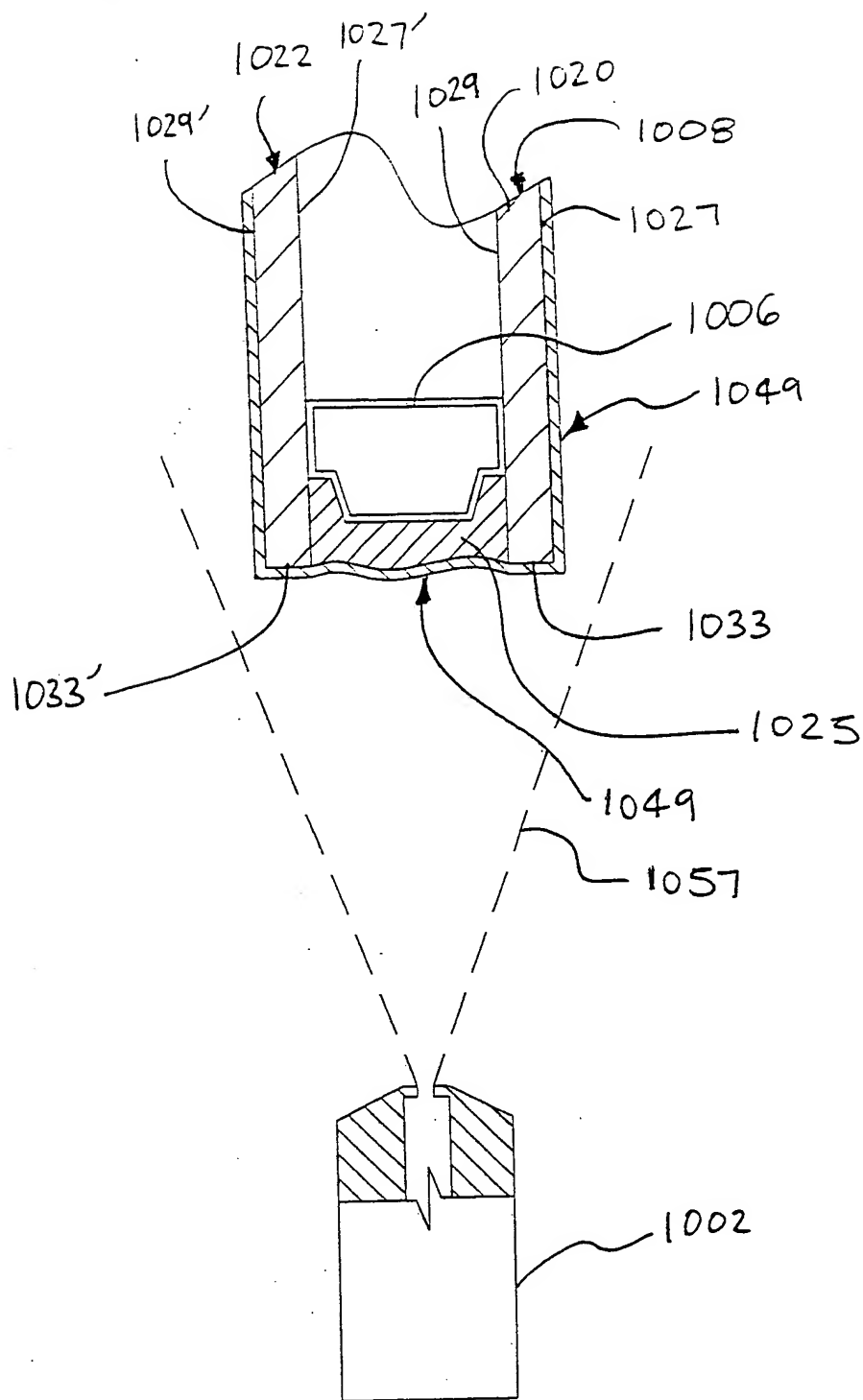


FIG. 27

FIG. 28

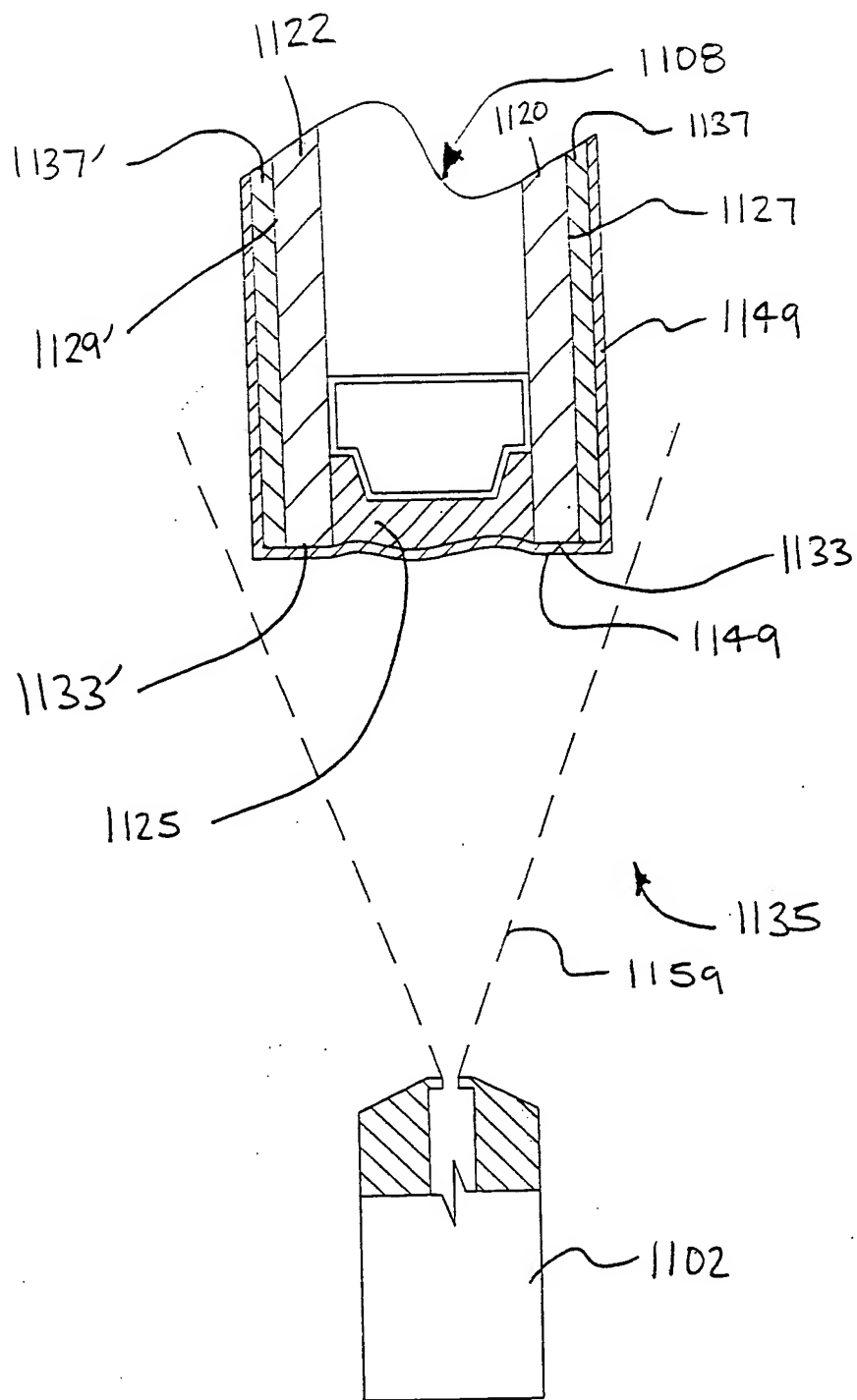


FIG. 28

This diagram shows a cross-sectional view of a device assembly. A central cavity is formed by two main vertical walls, 1222 on the left and 1208 on the right. These walls are connected at the top by a curved, dome-like structure 1220. The left wall 1222 has an outer layer 1237' and an inner layer 1253'. The right wall 1208 has an outer layer 1237 and an inner layer 1227. At the bottom of the cavity, there is a horizontal layer 1255. Below this layer, a dashed line 1233' indicates a boundary or interface. A component 1233 is shown at the bottom of the cavity, with a dashed line 1249 indicating its position. A component 1235 is shown below 1233, with a dashed line 1259 indicating its position. A component 1202 is shown at the very bottom of the assembly, with a dashed line 1253' indicating its position. The entire assembly is shown in a cross-sectional view, with hatching used to indicate different materials or components.

FIG. 29